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InfoWorld ,1979-10-17 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects *California Occident* ,1886

Machine Learning for Business Analytics Hemachandran K,Sayantana Khanra,Raul V. Rodriguez,Juan Jaramillo,2022-07-21 Machine Learning is an integral tool in a business analyst's arsenal because the rate at which data is being generated from different sources is increasing and working on complex unstructured data is becoming inevitable Data collection data cleaning and data mining are rapidly becoming more difficult to analyze than just importing information from a primary or secondary source The machine learning model plays a crucial role in predicting the future performance and results of a company In real time data collection and data wrangling are the important steps in deploying the models Analytics is a tool for visualizing and steering data and statistics Business analysts can work with different datasets choosing an appropriate machine learning model results in accurate analyzing forecasting the future and making informed decisions The global machine learning market was valued at 1.58 billion in 2017 and is expected to reach 20.83 billion in 2024 growing at a CAGR of 44.06% between 2017 and 2024 The authors have compiled important knowledge on machine learning real time applications in business analytics This book enables readers to get broad knowledge in the field of machine learning models and to carry out their future research work The future trends of machine learning for business analytics are explained with real case studies Essentially this book acts as a guide to all business analysts The authors blend the basics of data analytics and machine learning and extend its application to business analytics This book acts as a superb introduction and covers the applications and implications of machine learning The authors provide first hand experience of the applications of machine learning for business analytics in the section on real time analysis Case studies put the theory into practice so that you may receive hands on experience with machine learning and data analytics This book is a valuable source for practitioners industrialists technologists and researchers **AI Expert** ,1987 The Journal of Education ,1899 **Views** ,1916

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 Thomas H. Davenport, Julia Kirby, 2016-05-24 An invigorating thought provoking and positive look at the rise of automation that explores how professionals across industries can find sustainable careers in the near future Nearly half of all working Americans could risk losing their jobs because of technology It's not only blue collar jobs at stake Millions of educated knowledge workers writers paralegals assistants medical technicians are threatened by accelerating advances in artificial intelligence The industrial revolution shifted workers from farms to factories In the first era of automation machines relieved humans of manually exhausting work Today Era Two of automation continues to wash across the entire services based economy that has replaced jobs in agriculture and manufacturing Era Three and the rise of AI is dawning Smart computers are demonstrating they are capable of making better decisions than humans Brilliant technologies can now decide learn predict and even comprehend much faster and more accurately than the human brain and their progress is accelerating Where will this leave lawyers nurses teachers and editors In *Only Humans Need Apply* Thomas Hayes Davenport and Julia Kirby reframe the conversation about automation arguing that the future of increased productivity and business success isn't either human or machine It's both The key is augmentation utilizing technology to help humans work better smarter and faster Instead of viewing these machines as competitive interlopers we can see them as partners and collaborators in creative problem solving as we move into the next era The choice is ours **Journal of Education**, 1909

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